6	2	1	1	July 83

ALTERNATIVE RIBBON HOLDER CONNECTIONS

20	PB5		
18	PB4	19	PB6
16	PB3	17	PB7
14	PB2	15	NRST
12	PB1	13	+5V
10	PB0	11	0V
8	Ø2	9	PA6
6	PA7	7	PA1
4	PA6	5	PA4
2	PA5	3	PA2
		1	PA3

CONNECTOR TO KEYBOARD, DISPLAY & CASSETTE INTERFACE

WIRE LINKS ON 1883 PCB's

IC2 PA7 — 19 CASIN
IC2 PA6 — 20 CASOUT
IC2 PA5 — 21 NMITONE
22
23
24 NVMA
25
26
27 READY

SIDE B

* RDY ON 6502 — 0V

* BREAK PIN 2 OF IC1 FROM +5V

ADDRESS SELECT LINKS

IC9 74LS20

74LS139

74LS04 IC11

IC12-74LS00

ADDRESS BUS

BREAK

Ø2

R/W

NRDS

NWDS

IC11 - 74LS04

R8 4K7 FIT EITHER BUT NOT BOTH

1MHz

IC1 6502 MICROPROCESSOR

2114 RAM IC3

2114 RAM IC4

74LS311 ROM IC5 (BLUE)

74LS311 ROM IC6 (YELLOW)

2716 EPROM IC7

INS 8154 RAM/IO IC8

INS 8154 RAM/IO IC8

DATA BUS 8

ADDRESS BUS 16

NRST

Ø2

R/W

IRQ

NMI

SYNC

R1 4K7

RESET — R4 4K7 C4 10n

IRQ — R2 4K7 C3 10n

N.M.I.

0V

SIDE A — 64 WAY EURO-CONNECTOR.

1 +5V
2 A15
3 A14
4 NWDS
5 NRDS
6 NRST
7 A8
8 A7
9 A6
10 A5
11 A4
12 A3
13 A2
14 A1
15 A0
16 D7
17 D6
18 D5
19 D4
20 D3
21 D2
22 D1
23 D0
24 A13
25 A12
26 A11
27 A10
28 A9
29 Ø2
30 R/W
31 DC INPUT (BLKØ)
32 0V

SIDE B

1 A10 (Vpp)
2 Vpp (VCC)
3 PB7
4 PB6
5 PB5
6 PB4
7 PB3
8 PB2
9 PB1
10 PB0
11 PA7
12 PA6
13 PA5
14 PA4
15 PA3
16 PA2
17 PA1
18 PA0

29 IRQ
30 NMI
31 SYNC
32 DC INPUT
32 0V

BLK Ø — LINK ✱

Vcc, +5V — GND, 0V

C6 0n1, C7 0n1, C9 0n1, C5 0n1, C2 0n1, C1 0n1, C8 0n1

IC13 LM340-T5 (OUT, IN, COM)

C10 15mF 16V

* REMOVE C10 AND IC13 BEFORE FITTING LINK

PRELIMINARY ISSUE 27 JUN 1983

ISSUE	4		
DATE	23-02-79		

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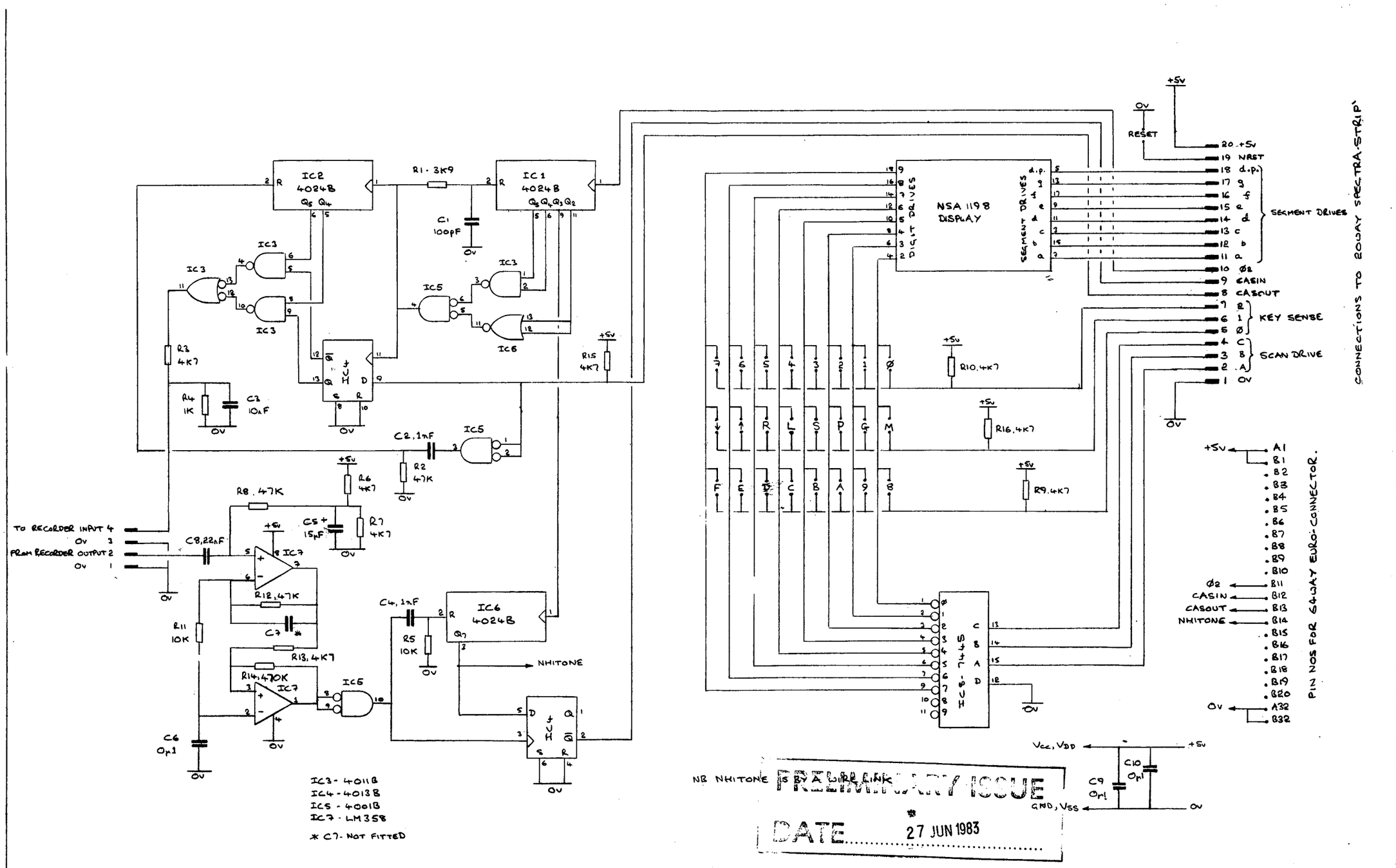
DRAWN CBT
Date 23-02-79

TITLE 6502 MICROCOMPUTER P.C.B. CIRCUIT DIAGRAM

100.000/C

ACORN COMPUTERS LTD

6	2	2	1	July 83



PRELIMINARY ISSUE

DATE 27 JUN 1983

ISSUE	1	2	2	
DATE	26.02.79	11-07-79	27.03.80	

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DRAWN	TITLE	REF
CBT	KEY BOARD, DISPLAY & CASSETTE INTERFACE P.C.B.	100.001/C
DATE 26-02-79		ACORN COMPUTERS LTD

1000x A2 & A4

6	2	3	1	July 83

PL1

PL2

SIDE A

SIDE B

IC's 5, 6 & 7 - 74LS157
G INPUTS AT 0v

IC10 - 74LS174
IC14 - 74LS00

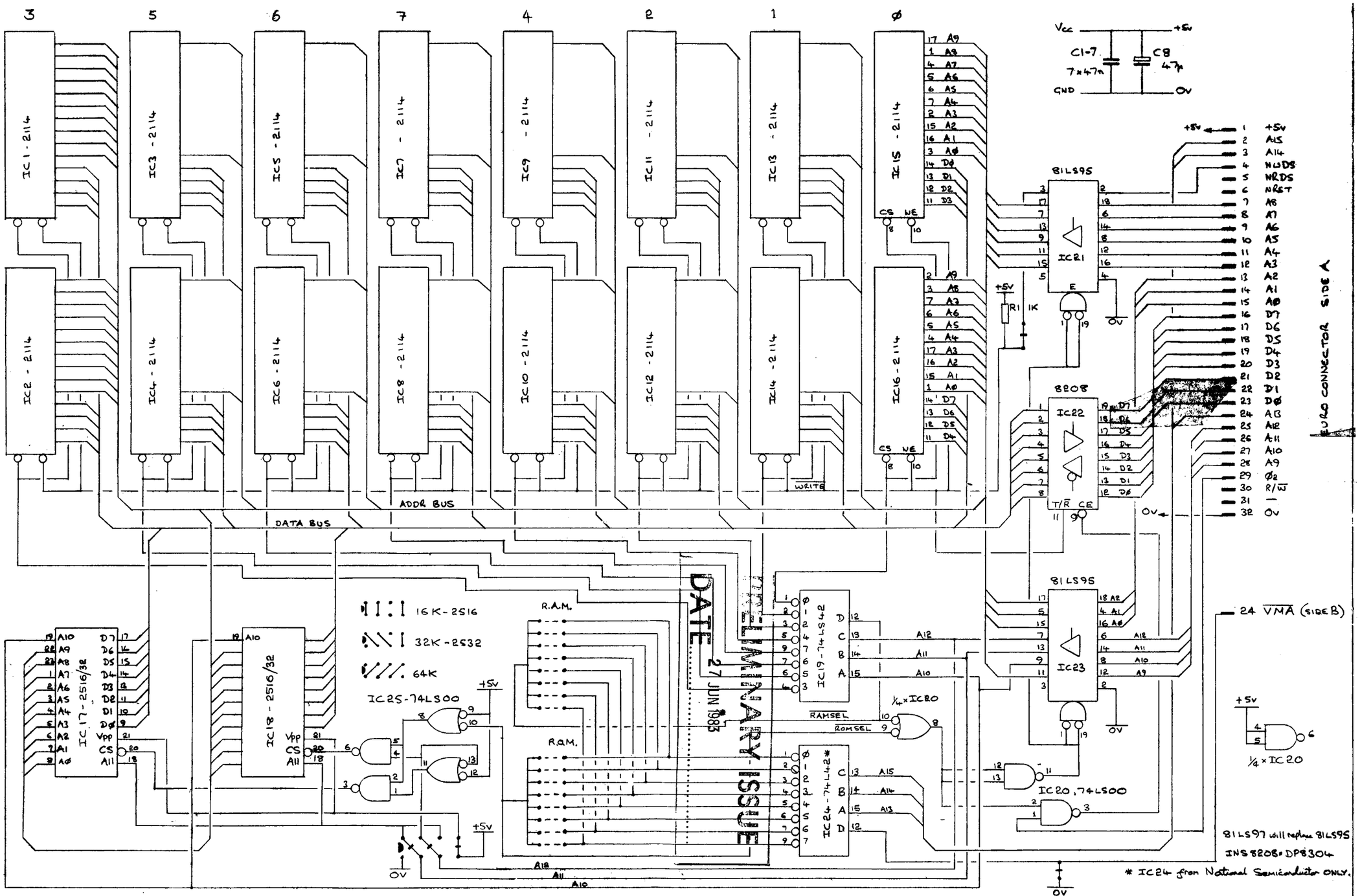
IC10 HAS CLR AT +5V

CK OF IC10 PIN 9

Pin 1 IC5,6,7

PRELIMINARY ISSUE
DATE 27 JUN 1983

ISSUE 4	TOLERANCE	TITLE	40x25 V.D.U. P.C.B. (TELETEXT)	© COPYRIGHT 198 ACORN COMPUTERS Ltd FULBOURN ROAD CHERRY HINTON CAMBRIDGE CB1 4JN	
DATE 6-82	FINISH				
DRAWN CKL	MATERIAL	DRG. No. 100,002/C	ACORN COMPUTERS Ltd		



ISSUE	1	2	2	3				
DATE	21-05-79	16-11-79	19-12-79	13-2-80				
		CBT	CBT	CBT				

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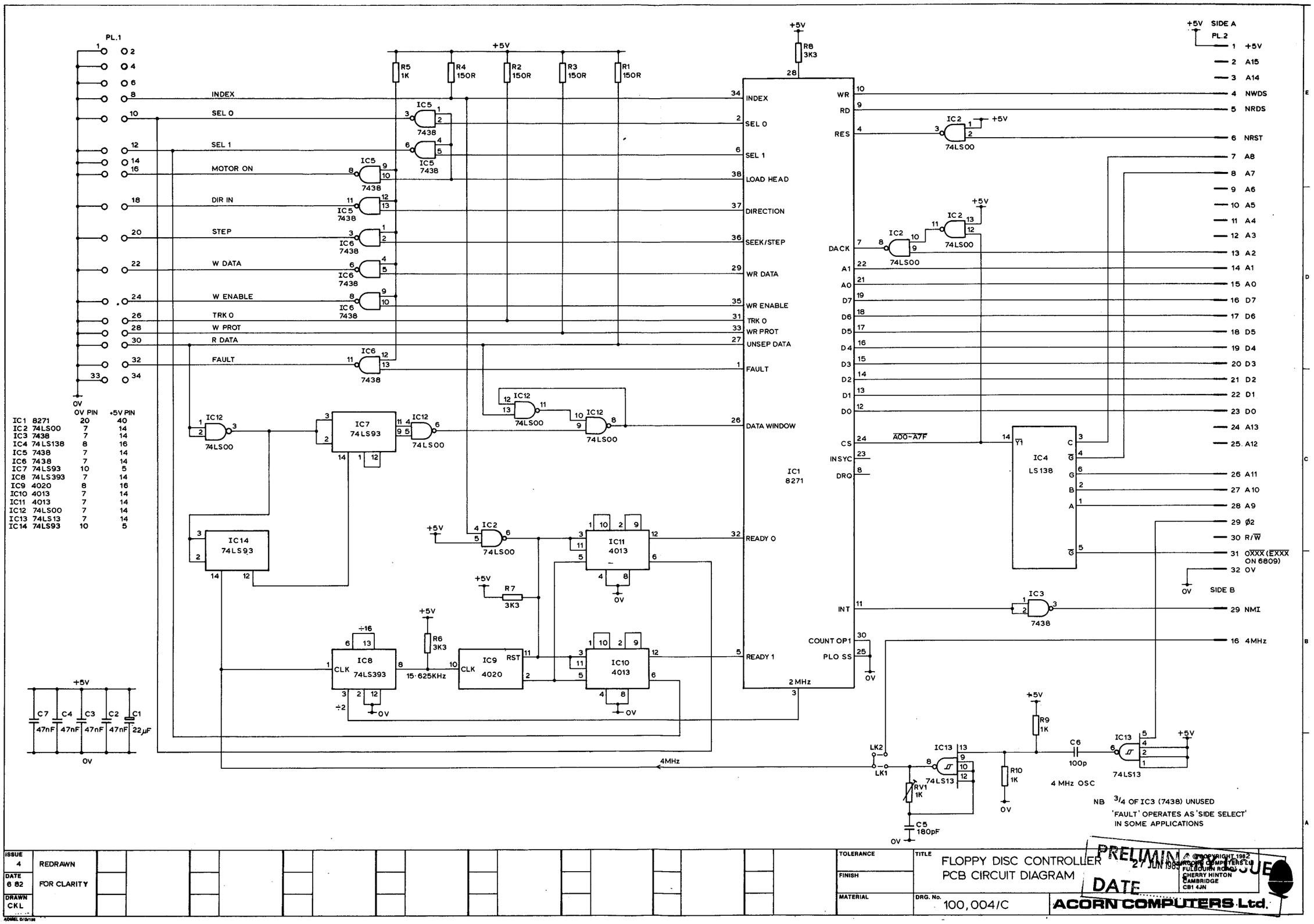
4A, MARKET HILL
CAMBRIDGE
0223-312772

CBT	8K RAM + 8K PROM	100.003/C
21-05-79	P.C.B. CIRCUIT DIAGRAM	ACORN COMPUTERS LTD.

6	2	5	1	July 83



	0V PIN	+5V PIN
IC1 8271	20	40
IC2 74LS00	7	14
IC3 7438	7	14
IC4 74LS138	8	16
IC5 7438	7	14
IC6 7438	7	14
IC7 74LS93	10	5
IC8 74LS393	7	14
IC9 4020	8	16
IC10 4013	7	14
IC11 4013	7	14
IC12 74LS00	7	14
IC13 74LS13	7	14
IC14 74LS93	10	5

ISSUE	
4	REDRAWN
DATE 6 82	FOR CLARITY
DRAWN CKL	

TOLERANCE
FINISH
MATERIAL

TITLE: FLOPPY DISC CONTROLLER PCB CIRCUIT DIAGRAM

DRG. No. 100,004/C

PRELIMINARY ISSUE
27 JUN 1984
DATE

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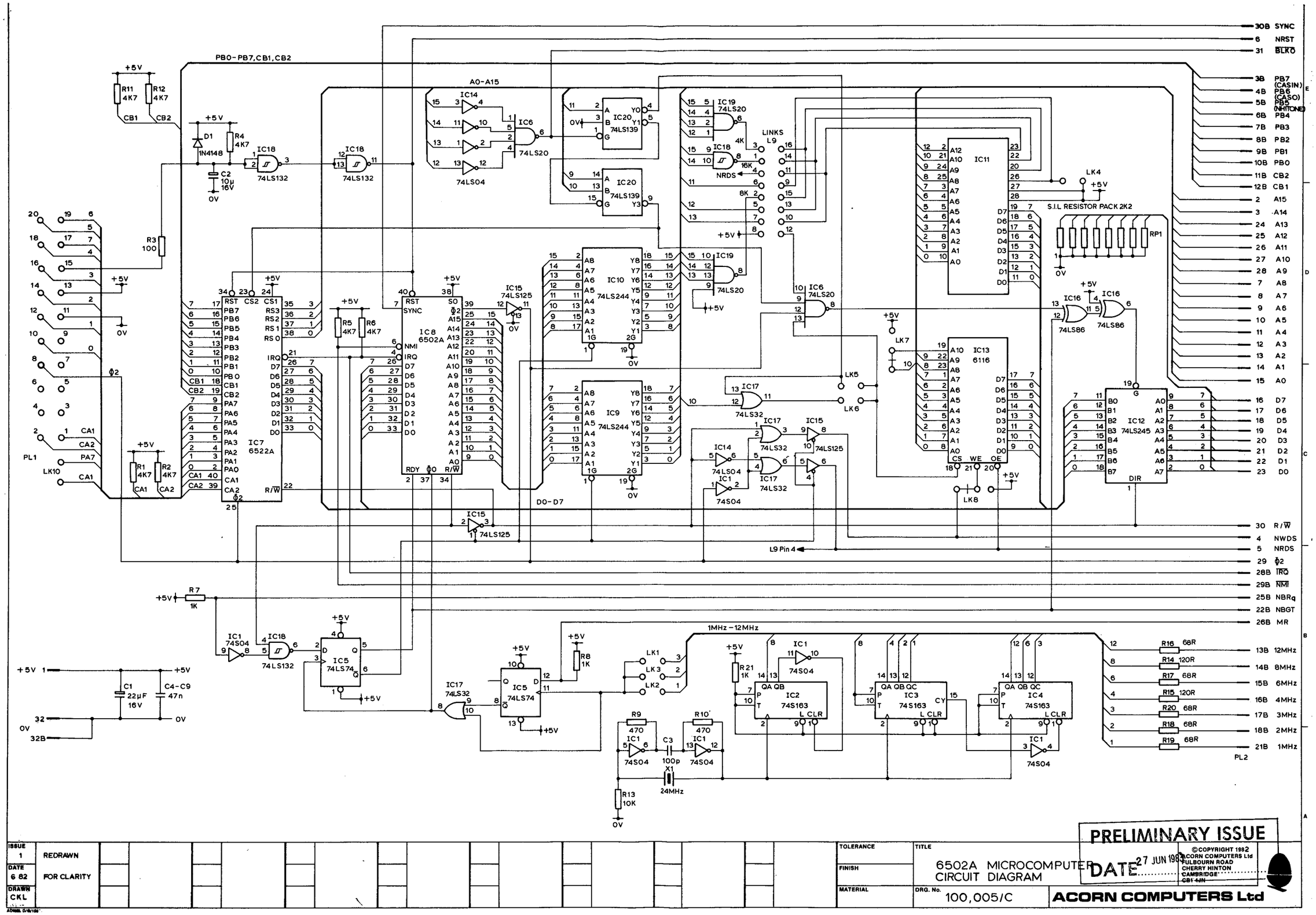
ACORN COMPUTERS Ltd.

6	2	6	1	July 83



ISSUE																TOLERANCE	TITLE	
1	REDRAWN															FINISH	6502A MICROCOMPUTER CIRCUIT DIAGRAM	PRELIMINARY ISSUE
DATE 6 82	FOR CLARITY															MATERIAL	DRG. No. 100,005/C	DATE 27 JUN 1983
DRAWN CKL																	ACORN COMPUTERS Ltd	

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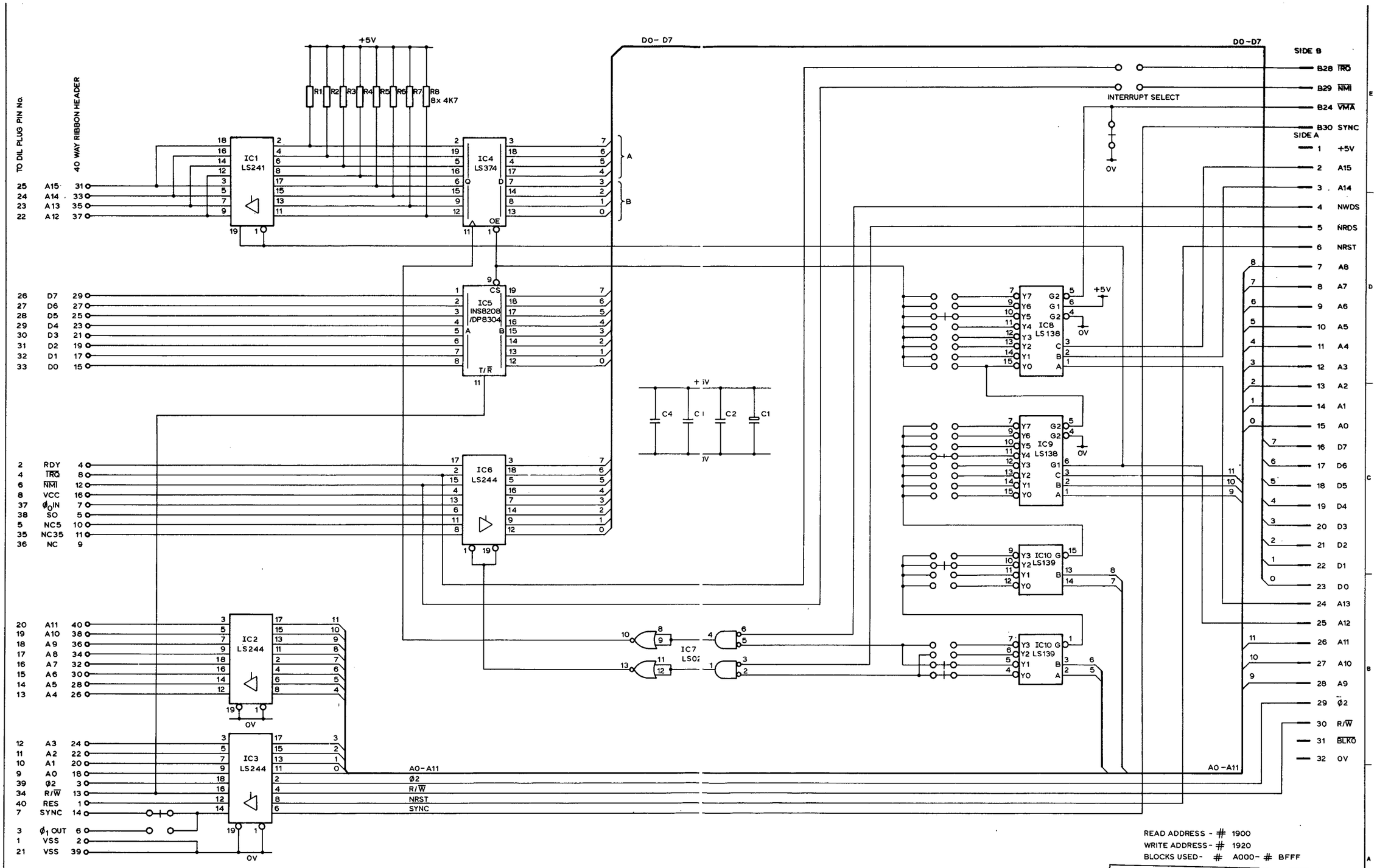
FULBOURN ROAD
CHERRY HINTON
CAMBRIDGE
CB1 4JN

6	2	7	1	July 83



| ISSUE | | |

6	2	8	1	July 83

THE SECTION OF P.C.B. WITH THE PROM SOCKETS ON MAY BE CUT OFF AND USED REMOTELY VIA A MULTIWAY CABLE.

6 DIODES IN4002

OPTION FOR 4.4V VERIFY

4x BC237

IC4 74C906

* IC5 CD4016B

SK1 — 74S571

SK2 — 2758/2716/2516/2532

INS 8255 IC1

IC3 74LS00

IC6 74LS138 — PAGE

IC2 74LS138 — BLOCK

SIDE A

SIDE B

* WHEN PROGRAMMING EPROMS WITHOUT 12V SUPPLY REMOVE IC5.

ISSUE	DATE	DRAWN
1		
REDRAWN		

TOLERANCE

FINISH

MATERIAL

TITLE: PROM & EPROM PROGRAMMER

DRG. No. 100.007/C

PRELIMINARY 17 JUN 1983

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FULBOURN ROAD
CHERRY HINTON
CAMBRIDGE
CB1 4JN

ACORN COMPUTERS Ltd

ADMEL D/G/156

6	2	9	1	July 83

PB0-PB7, CB1, CB2

PRINTER CONNECTOR
BUSY
ACKNOWLEDGE
DATA 6 (MSB)
DATA 5
DATA 4
DATA 3
DATA 2
DATA 1
DATA 0 (LSB)
STROBE
PL2
IC8 74LS244
IC7 6522A
IC5 MC68B50
IC6 MC14411
XL1 1.8432 MHz
R1 15M
R2 4K7
R3 4K7
R4 4K7
R5 10K
R6 1K
R7 2K2
R8 4K7
R9 4K7
R10 4K7
R11 4K7
R12 10K
R13 1K
R14 2K2
R15 4K7
R16 4K7
R17 4K7
R18 270R
R19 4K7
R20 4K7
R21 4K7
R22 560R
Q1 BC309
Q2 BC239
Q3 BC 239
Q4 BC309
Q5 BC239
Q6 BC 239
Q7 BC239
D1 1N4148
D2 1N4148
D3 1N4148
IC10 TIL112
REQUEST TO SEND
CLEAR TO SEND
COMMON
DATA OUTPUT
DATA INPUT
TTY OUT +VE
TTY OUT -VE
TTY IN +VE
TTY IN -VE
PINS 5-12 ARE TO RS232C (V24) SPEC
PINS 1-4 ARE FOR A 20mA LOOP
PL3
LK1
LK2
LK8
LK9
IC9 74LS04
IC10
DCD
RTS
CTS
TxD
RxD
TxC
RxC
IRQ
RS
E
R/W
D0-D7
CS0
CS1
CS2
RST
XI
XO
+12V
-12V
+5V
0V

PARALLEL INTERFACE CONNECTOR
PL4
IC4 INS 8255
IC4 NOT FITTED FOR SYSTEM 5
IC9 74LS04
NRST
WR
RD
A0
A1
PA0-PA7
PB0-PB7
CA1
CA2
CB1
CB2
LK4
INTERRUPT SELECT
SIDE A
SIDE B
IC3 74LS139
HALF PAGE SELECT
CHIP SELECT
LK6
LK7
LK5
IC2 74LS138
PAIR OF PAGES DECODE
IC1 74LS138
BLOCK DECODE (OPTIONAL)
LK3
AD1D 12A10
C1 22µ 16v
C2-C7 47nF
C8 47nF
+5V, VCC, VDD
0V, GND, VSS

SIDE A
1 +5V
2 A15
3 A14
4 NWDS
5 NRDS
6 NRST
7 A8
8 A7
9 A6
10 A5
11 A4
12 A3
13 A2
14 A1
15 A0
16 D7
17 D6
18 D5
19 D4
20 D3
21 D2
22 D1
23 D0
24 A13
25 A12
26 A11
27 A10
28 A9
29 Ø2
30 R/W
31 BLKO
32 0V

SIDE B
24 VMA

PRELIMINARY ISSUE
DATE 27 JUN 1983

ISSUE	
3	REDRAWN
DATE	
6 82	FOR CLARITY
DRAWN	
CKL	

TOLERANCE
FINISH
MATERIAL

TITLE: VERSATILE INTERFACE BOARD CIRCUIT DIAGRAM

DRG. No. 100,009C

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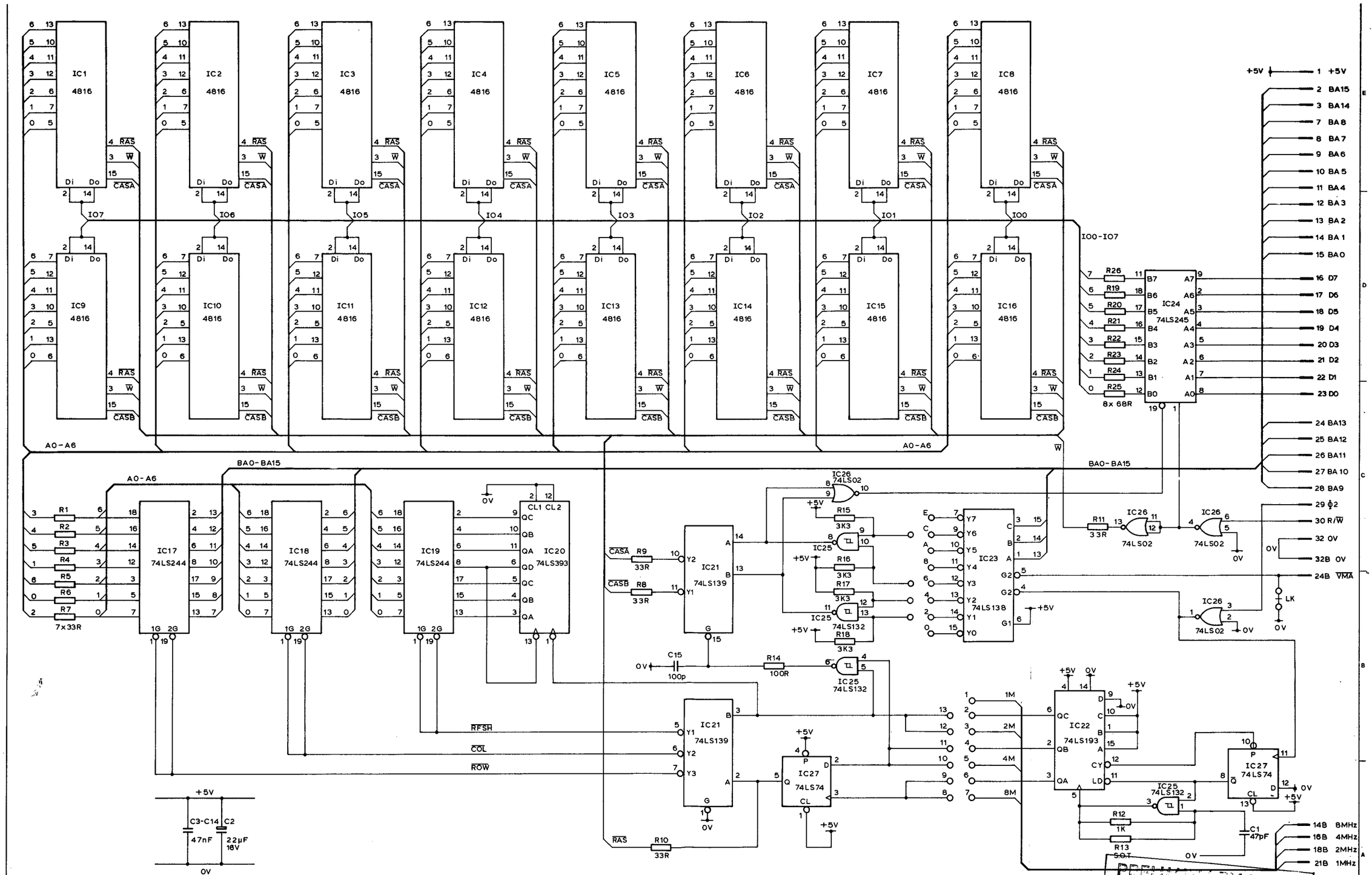
ACORN COMPUTERS Ltd

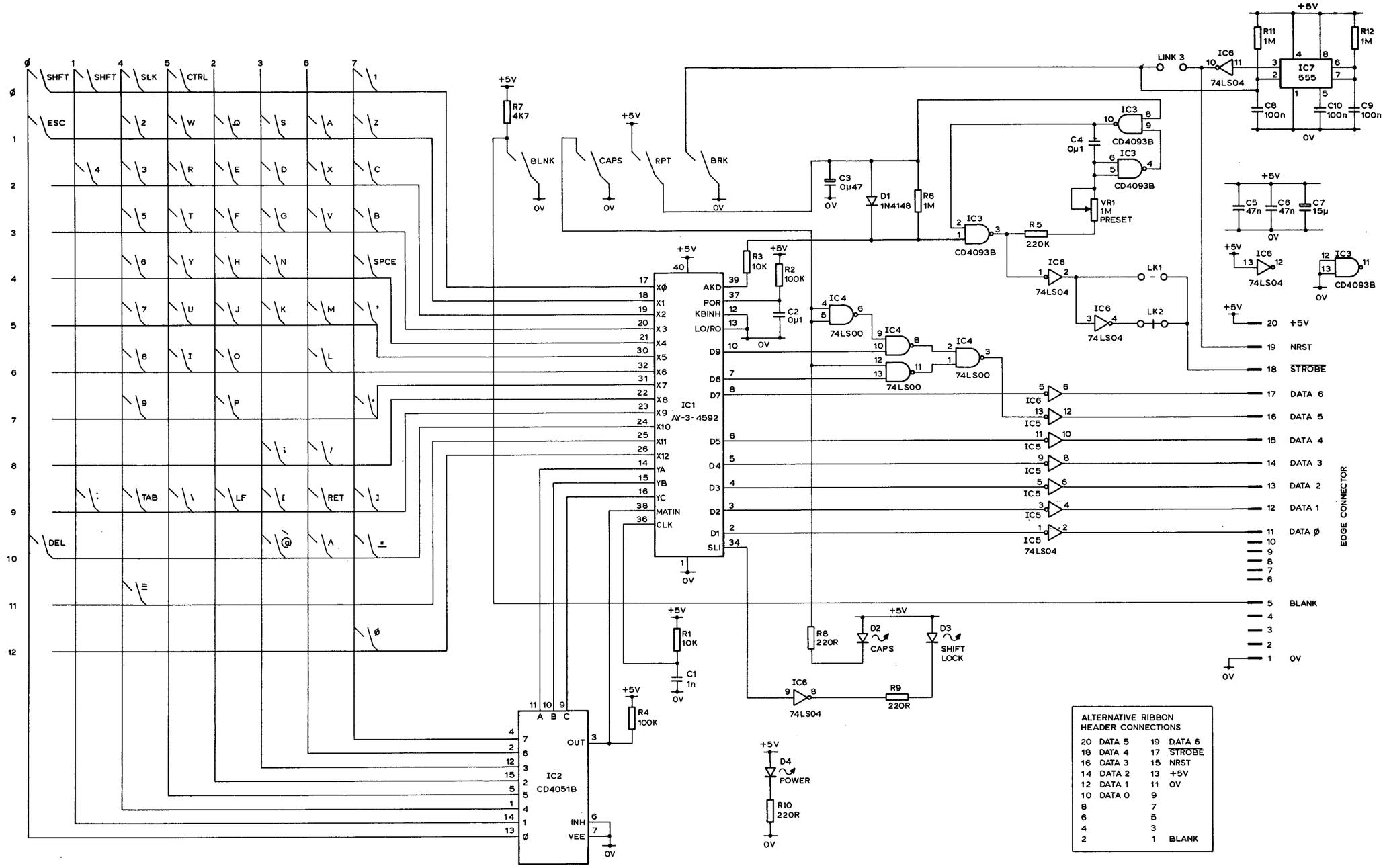
ADWEL D/G/156

6	2	10	1	July 83



| | | |

6	2	11	1	July 83



ALTERNATIVE RIBBON HEADER CONNECTIONS

20	DATA 5	19	DATA 6
18	DATA 4	17	STROBE
16	DATA 3	15	NRST
14	DATA 2	13	+5V
12	DATA 1	11	0V
10	DATA 0	9	
8		7	
6		5	
4		3	
2		1	BLANK

PRELIMINARY ISSUE
DATE 27 JUN 1983

ISSUE 4	REDRAWN	TOLERANCE	TITLE	©COPYRIGHT 1982 ACORN COMPUTERS Ltd FULBOURN ROAD CHERRY HINTON CAMBRIDGE CB1 4JN	
DATE 6 82	FOR CLARITY	FINISH	ASCII KEYBOARD CIRCUIT DIAGRAM		
DRAWN CKL		MATERIAL	DRG. No. 100,013/C	ACORN COMPUTERS Ltd	

ADREL D/D/198

6	2	12	1	July 83

IC	+5V	0V
IC9	14	7
IC10,11	1	8
IC16	16	8

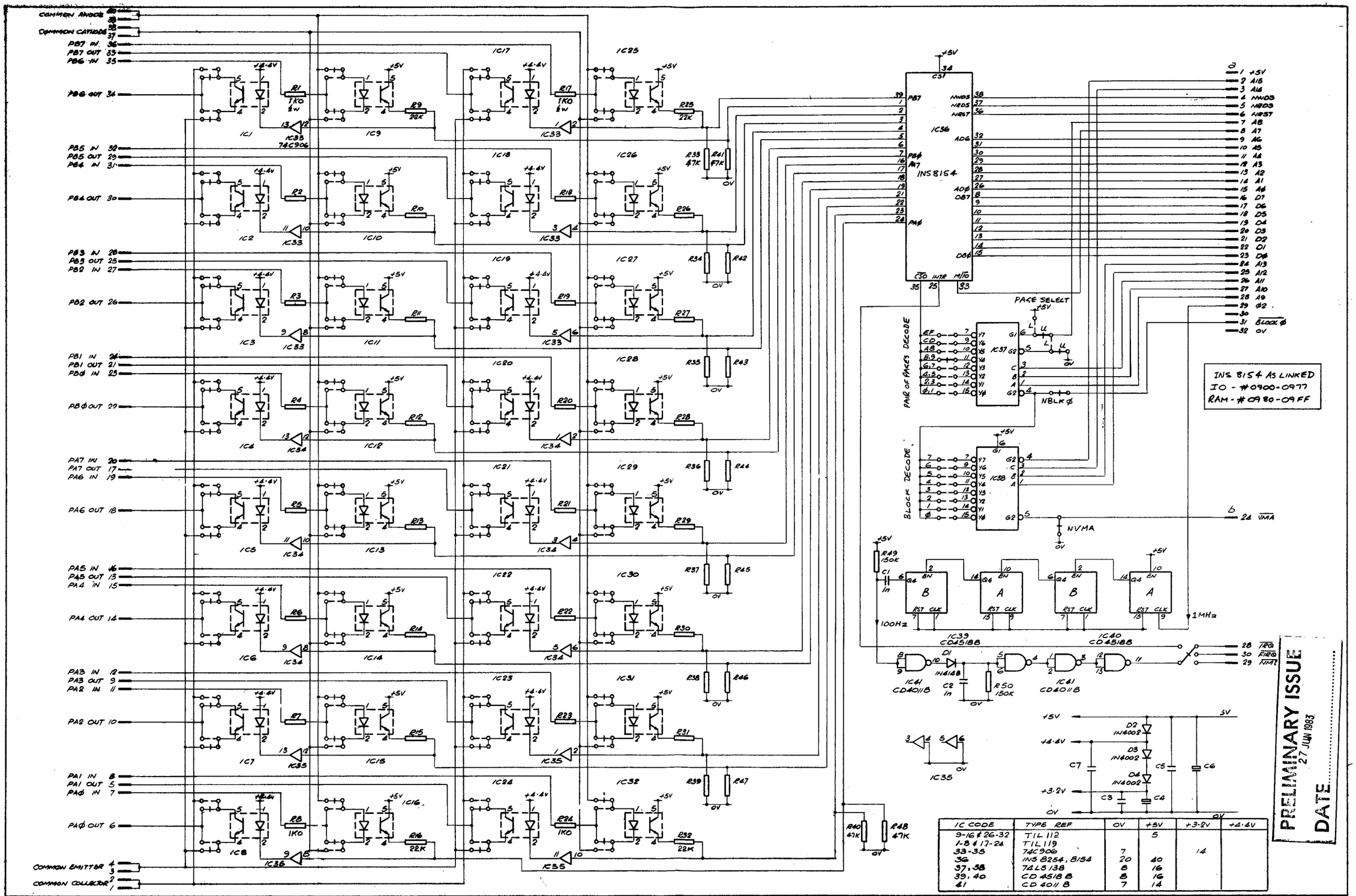
BOARD DECODED AT # 1A00-1A7F

PRELIMINARY ISSUE
DATE 21 JUN 1983

ISSUE 2	REDRAWN (LOST MASTER)		TOLERANCE	TITLE	©COPYRIGHT 1982 ACORN COMPUTERS Ltd FULBOURN ROAD CHERRY HINTON CAMBRIDGE CB1 4JN
DATE 5-82			FINISH	CIRCUIT DIAGRAM for ANALOGUE INTERFACE	
DRAWN RA			MATERIAL	DRG. No. 100,014/C	ACORN COMPUTERS Ltd

ADMEL D/D/156

6	2	13	1	July 83



IC CODE	TYPE REF	0V	+5V	+3·2V	+4·4V
9-16 & 26-32	TIL 112		5		
1-8 & 17-24	TIL 119				
33-35	74C906	7		14	
36	INS 8254, 8154	20	40		
37, 38	74LS 138	8	16		
39, 40	CD 4518 B	8	16		
41	CD 4011 B	7	14		

ISSUE	A	1	2
DATE	12-2-80	16-4-80	1-8-80
		CBT	CBT

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DRN GWDS
DATE 11-2-80

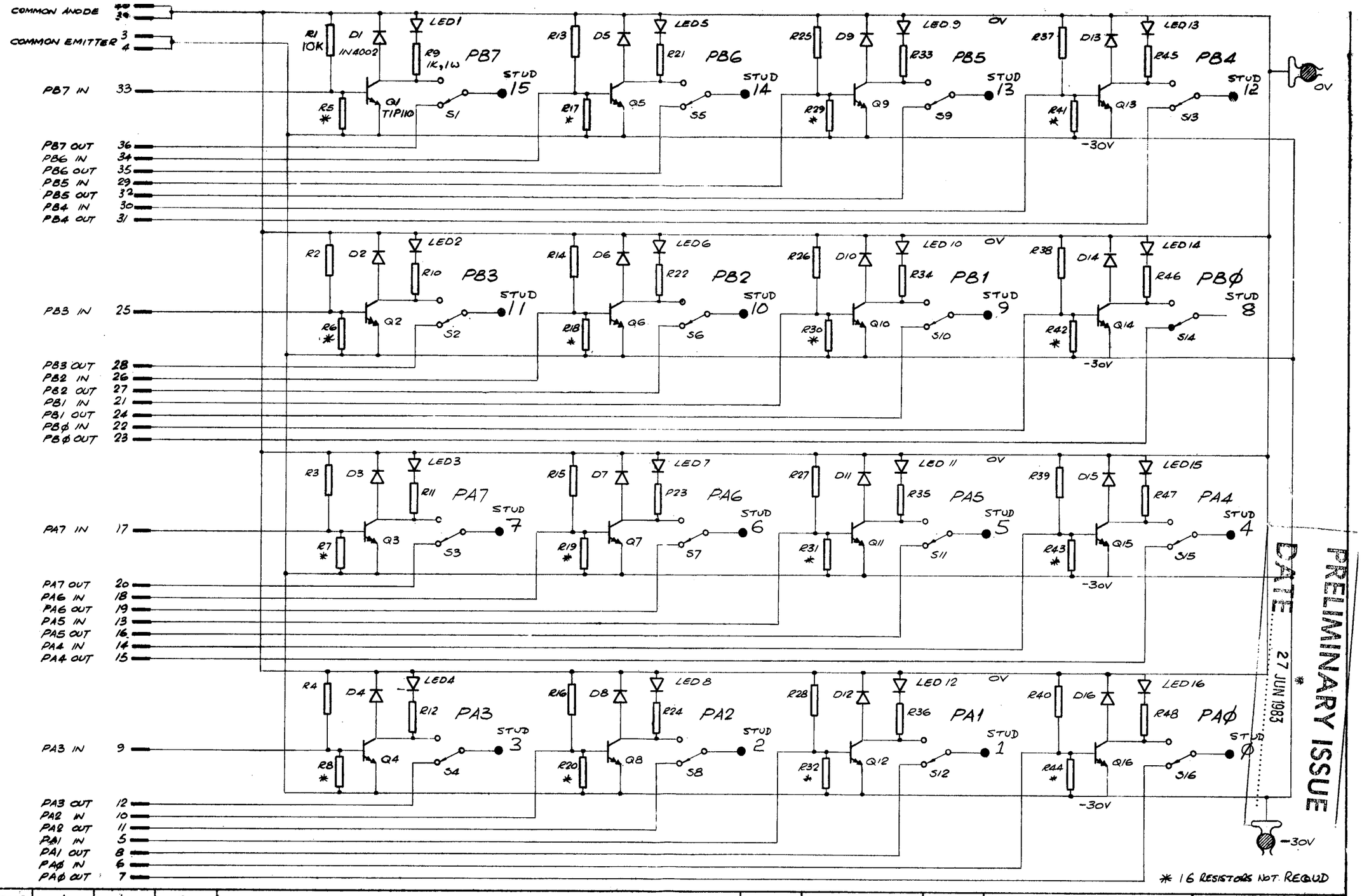
TITLE
CIRCUIT DIAGRAM FOR LABORATORY INTERFACE PCB

100,013/C

ACORN COMPUTERS LTD

A1 to A3

6	2	14	1	July 83



ISSUE	A	1	2
DATE	6-3-80	16-4-80	1-8-80
		CBT	CRT

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4A MARKET HILL
CAMBRIDGE
TEL. 0223 312772

DRN GWDS
DATE 29-2-80

TITLE
CIRCUIT DIAGRAM FOR INTERFACE PANEL PCB

100,017/C

ACORN COMPUTERS LTD.

A2 to A4

6	2	15	1	July 83

SO WAY PRINTER CONNECTOR.

IC	+5V	0V
1	40	20
2	40	20
3	16	8
4	20	10
5	20	10
6	20	10
7	20	10
8	20	10

IC4 74LS240
IC5 74LS240
IC6 74LS240
IC7 74LS240
IC8 74LS240

C1 0,1 C2 0,1 C3 0,1 C4 0,1 C5 33 µF +5V 0V

R1-R8 8x470 +5V

IC1 INS8154
IC2 INS8154

PB3 PB0 PA7 PA4 PA3 PA0 PB7 PB0 PA7 PA2 NWDS NRDS NRST M/IO CS1 CS0

AB AA AG AB AA AG AB D7 D6 D5 D4 D3 D2 D1 D0

IC3 74LS138 C B A G2A G1 G2B

1 +5V
2
3
4 NWDS
5 NRDS
6 NRST
7 AB
8 AA
9 AG
10 AF
11 AE
12 AD
13 AC
14 AB
15 AA
16 D7
17 D6
18 D5
19 D4
20 D3
21 D2
22 D1
23 D0
24
25
26 AH
27 AI0
28 AI9
29
30 BLK0
31
32 0V

RAM at 0D00-0DFF
IC1 ports at 0CA0-0CA3
IC2 ports at 0C20-0C23

PRELIMINARY ISSUE DATED 27 JUN 1983

PINS 7,19,48 AND 49 NOT CONNECTED.

ISSUE	A	1					
DATE	18-4-80	21-5-80					

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44 MARKET HALL
CAMBRIDGE
TEL(0223) 312772

DRN GWDS
DATE 18-4-80

TITLE CIRCUIT DIAGRAM FOR DAISY WHEEL PRINTER INTERFACE

REF 100,018/C

ACORN COMPUTERS LTD

A2 to A4

6	2	16	1	July 83

		0V PIN 8	+5V PIN 16
IC1	74LS138	8	16
IC2	74LS138	8	16
IC3	6845	1	20
IC4	8208	10	20
IC5	74LS157	8	16
IC6	74LS157	8	16
IC7	74LS157	8	16
IC8	2114	9	18
IC9	2114	9	18
IC10	2114	9	18
IC11	2114	9	18
IC12	74LS374	10	20
IC13	MMS2116	12	24
IC14	74LS165	8	16
IC15	74LS02	7	14
IC16	74LS86	7	14
IC17	74LS132	7	14
IC18	74LS00	7	14

IC5,6,7 74LS157 $\overline{G}$ INPUTS TO 0v

PL.1 SIDE A

1 +5V
2 A15
3 A14
4 NWDS
5 NRDS
6 NRST
7 A8
8 A7
9 A6
10 A5
11 A4
12 A3
13 A2
14 A1
15 A0
16 D7
17 D6
18 D5
19 D4
20 D3
21 D2
22 D1
23 D0
24 A13
25 A12
26 A11
27 A10
28 A9
29 ϕ2
30 R/$\overline{W}$
31 $\overline{BLK0}$
32 0V

SIDE B

24 VMA
18 2MHz
13 12MHz

B LINKS
6845 @ #E840 & E841
2114s @ #F000 TO #F7FF

6845 @ # 1840 & 1841
2114's @ # 1000 to # 17FF

PRELIMINARY ISSUE
DATE

ISSUE																TOLERANCE	TITLE	
4	REDRAWN	5		6	ECO 115											FINISH	80 x 25 VDU INTERFACE CIRCUIT DIAGRAM	©COPYRIGHT 1982 ACORN COMPUTERS Ltd FULBOURN ROAD CHERRY HINTON CAMBRIDGE CB1 4JN
DATE																		
6 82	FOR CLARITY	8·82		6.83												MATERIAL	DRG. No. 100,019/C	ACORN COMPUTERS Ltd
DRAWN																		
CKL		R.J.C		M.J.														

6	2	17	1	July 83

IC No	TYPE	0V	5V
IC1	MC68488	1	20
IC2	74LS244	10	20
IC3	74LS138		16
IC4	74LS138		16
IC5	74LS04	7	14
IC6	MC3448A	4,12 & 16	9 & 8
IC7	MC3448A	4,12 & 16	8
IC8	MC3448A	4,12 & 16	8
IC9	MC3448A	4,12,15 & 16	8

Vcc, Vdd — +5V

C2 4.7n, C3 4.7n, C4 4.7n, C1 4.7µ

Vss, GND — 0V

8 off 10K R1 … R8

IC2 74LS 244

IC1 — MC 68488

IC's 6,7,8 & 9 ARE MC 3448A's WITH PUE PINS TO 0V

BUS DATA

IC5 - ¼ 74LS04

IC1 IS DECODED TO 19C0 → 19FF

26 WAY RIBBON HEADER

3 M - 3429-1302

NB PINS 25 & 26 DO NOT CONNECT ON TO THE BUS

IC3 74LS/38, IC4 74LS/38

SIDE A

1	+5V
2	A15
3	A14
4	NWDS
5	NRDS
6	NRST
7	A8
8	A7
9	A6
10	A5
11	A4
12	A3
13	A2
14	A1
15	A0
16	D7
17	D6
18	D5
19	D4
20	D3
21	D2
22	D1
23	D0
24	A13
25	A12
26	A11
27	A10
28	A9
29	Ø2
30	R/W
31	
32	0V

SIDE B

24	VMA
25	
26	
28	IRQ
29	NMI
30	FIRQ

LINK 1, LINK 2

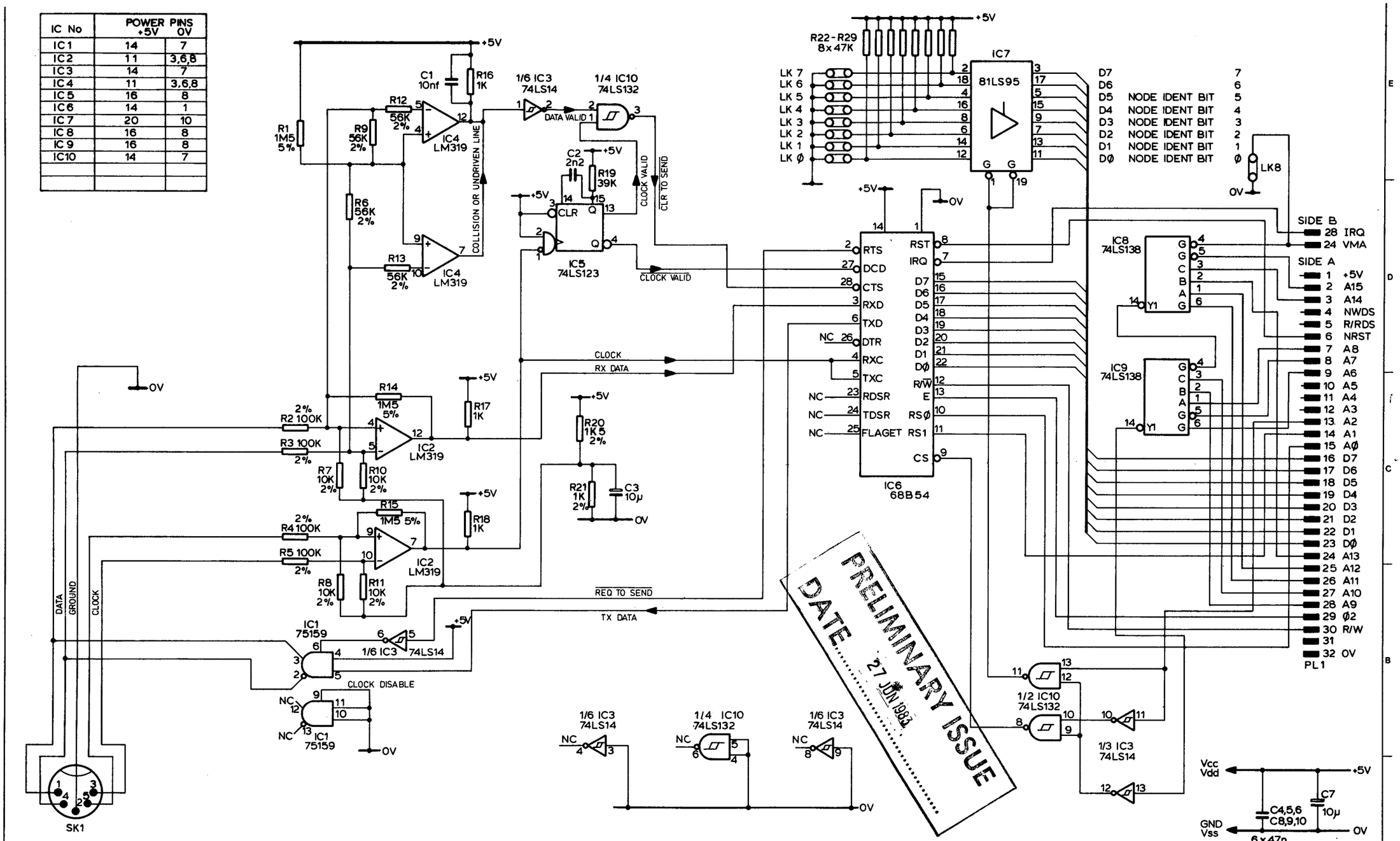
PRELIMINARY ISSUE

DATE 27 JUN 1983.

ISSUE	A		SCALE 2-1	© COPYRIGHT 1983 ACORN COMPUTERS 44 MARKET HILL CAMBRIDGE TEL: 0223-314179	DRN GWDS	TITLE IEEE 488 BUS INTERFACE	REF 100,021
DATE	23-6-83				DATE 9-7-83		ACORN COMPUTER

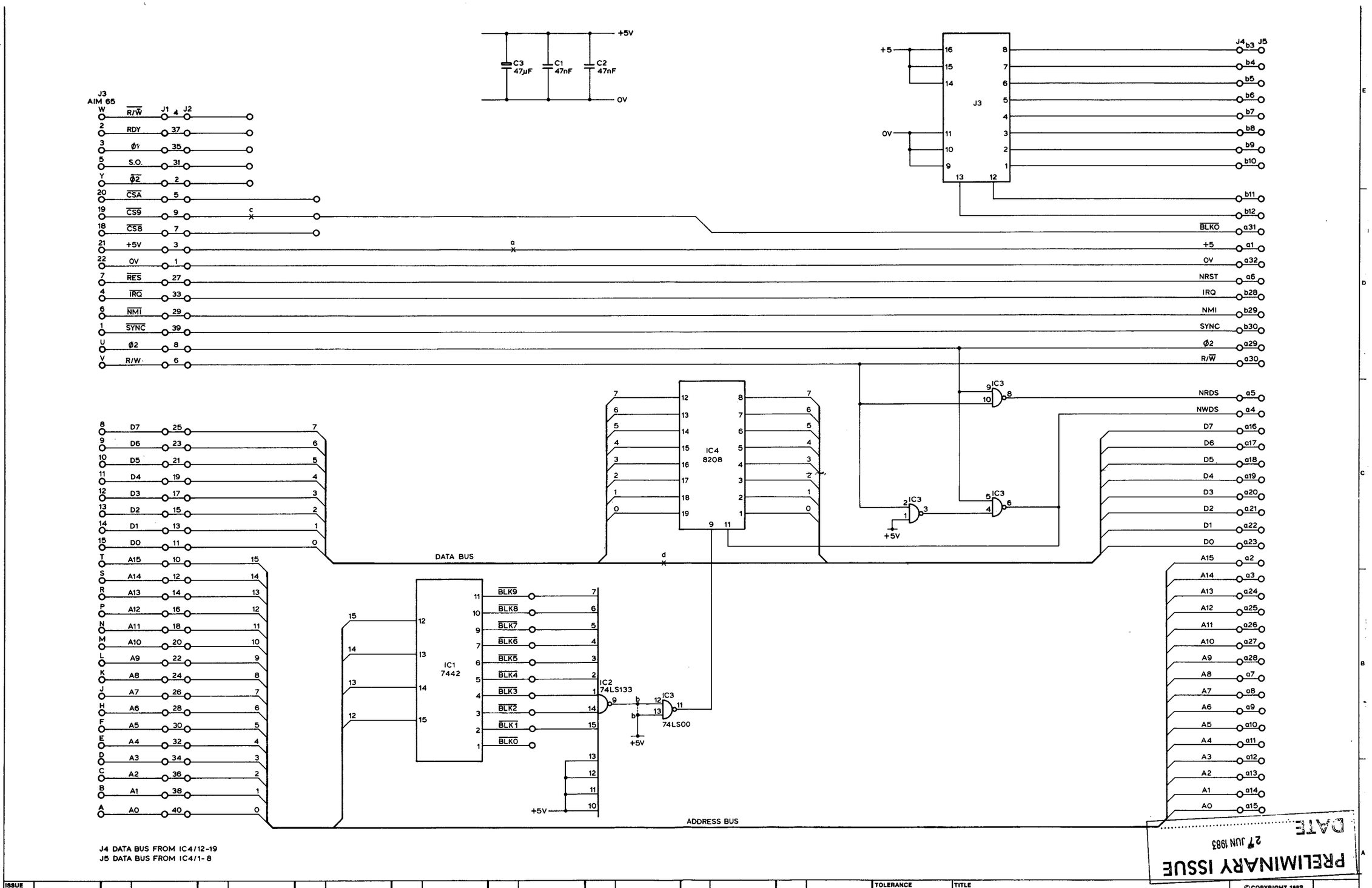
6	2	18	1	July 83

IC No	POWER PINS +5V	0V
IC1	14	7
IC2	11	3,6,8
IC3	14	7
IC4	11	3,6,8
IC5	16	8
IC6	14	1
IC7	20	10
IC8	16	8
IC9	16	8
IC10	14	7



| | | |

6	2	20	1	July 83



J4 DATA BUS FROM IC4/12-19
J5 DATA BUS FROM IC4/1-8

PRELIMINARY ISSUE
DATE 27 JUN 1983

| | | |

ACORN COMPUTERS LTD. ENGINEERING INFORMATION SHEET

EQUIPMENT
ASCII Keyboard

HEIGHT (mm)
70

WIDTH (mm)
385

FROM: T.G.Sutcher
PROJECT LEADER

ORDER CODE
ASH 60

PART NUMBER
000,013

DEPTH (mm)
245

MATERIAL
Plastic

TO:
CUSTOMER SERVICES
SALES
ACCOUNTS
R & D MANAGER
CHIEF ENGINEER
PRODUCT SERVICES
GROUP LEADER

FUNCTION
To provide keyboard facility for users of Acorn "Systems"

COLOUR
Grey

CONSTRUCTION
Moulded

OPERATES WITH (Peripherals)
Systems 2, 3, 4 and 5

CONTROLS (Switches, pots., keyboards)
62 Non-locking long-life keyswitches (QWERTY format)

SIMILAR EQUIPMENT
None

INDICATORS (Meters, lamps, readouts, audible)
LEDs for: Power
Caps Lock
Shift Lock

MAJOR COMPONENTS
Plastic case
62 key "QWERTY" keyboard

SIGNAL CONNECTIONS (V,A,Z, Baudrates, frequencies, connector type)
8 bit parallel TTL to System CPU card
All connections via 700 mm of 20 way ribbon cable terminated in 20 way header.

DESCRIPTION OF OPERATION
The keyboard encoder detects a depressed key and outputs a 10-bit code and a flag signal. This is then reformatted into ASCII 7-bit code plus the flag signal. This 8-bit code is fed down the 20-way ribbon cable to the CPU card in the system.

POWER IN (V,A,W,Hz,Connector type)
5 volts DC at 100 mAmps via 20 way ribbon cable

POWER OUT (V,A,W,Hz, Connector Type)

APPROVALS (BS,FCC,CSA, UL,VDE,BEAB)
None

GUARANTEE
6 months

OPERATING TEMPERATURE (°C)
0-35

WEIGHT (KG) UNIT ONLY 3.45

WEIGHT (KG) INC. PACKAGING & ACCESSORIES

CAPACITY
N/A

FORMAT
62 Key "QWERTY" keyboard

PACKAGING
Cardboard Box
2 x end pieces (polystyrene)

ACCESSORIES INCLUDED

SPEED (operating frequency)
Scan Time 8mSec

INSTALLATION
User

APPENDICES

DRAWING NUMBER
000,013/E

APPROVED FOR PRE-PRODUCTION RELEASE
CH. ENG.

ISSUE	1				
DATE	2.83				

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ACORN COMPUTERS LTD. ENGINEERING INFORMATION SHEET

EQUIPMENT
SYSTEM 5F

HEIGHT (mm)
215

WIDTH (mm)
495

FROM:
PROJECT LEADER

ORDER CODE
ASH 56

PART NUMBER
000,056

DEPTH (mm)
318

MATERIAL
Steel/Aluminium

TO:
CUSTOMER SERVICES
SALES
ACCOUNTS
R & D MANAGER
CHIEF ENGINEER
PRODUCT SERVICES
GROUP LEADER

FUNCTION
Econet File Server

COLOUR
Blue

CONSTRUCTION
Steel case frame

OPERATES WITH (Peripherals)
BBC Econet Packages
Monitor (Video)) Essential
ASCII Keyboard)

CONTROLS (Switches, pots., keyboards)
Mains on/off switch

SIMILAR EQUIPMENT
Systems 3, 4 and 5A to 5E

INDICATORS (Meters, lamps, readouts, audible)
Mains on/off Light

MAJOR COMPONENTS
Frame including PSU and Backplane
CPU PCB
VDU PCB
FDC PCB
32k RAM PCB
16k RAM PCB
Econet PCB
2 80 track double-sided disc drives

SIGNAL CONNECTIONS (V,A,Z, Baudrates, frequencies, connector type)
BNC to monitor
5-pin DIN to Econet
20 way header to keyboard

DESCRIPTION OF OPERATION
Data storage and retrieval using Econet local networking system.

POWER IN (V,A,W,Hz,Connector type)
115v AC 50/60 Hz 1.0A
230v AC 50/60Hz 0.6A

POWER OUT (V,A,W,Hz, Connector Type)
None

APPROVALS (BS,FCC,CSA, UL,VDE,BEAB)
To BS415

GUARANTEE
6 months

OPERATING TEMPERATURE (°C)
0-30

WEIGHT (KG) UNIT ONLY

WEIGHT (KG) INC. PACKAGING & ACCESSORIES

CAPACITY
800 kbytes storage

FORMAT
N/A

PACKAGING
2 part foam
Cardboard box

ACCESSORIES INCLUDED
Econet manual
System 5F manual
File Server Disc
System Utilities Disc
Econet Lead

SPEED (operating frequency)
2 MHz

INSTALLATION
User

APPENDICES
None

DRAWING NUMBER
000,056/E

APPROVED FOR PRE-PRODUCTION

ISSUE	1			
DATE	11.3.			

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